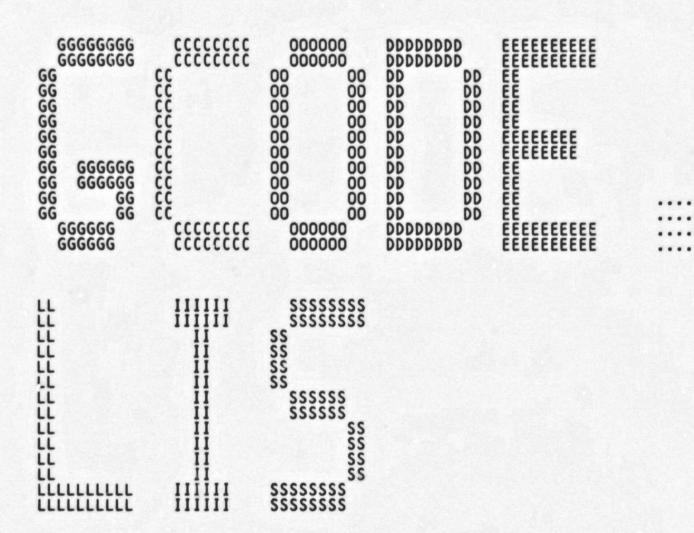
RRRRRI RRR RRR RRR RRR RRR RRRRI RRRRRI RRRRRI RRRR RR RRR RRR RRR RRR RR RRR RRR RRR RRR RRR R	RRRRRRR RRRRRRR RRRRRR RRR RRR RRR RRR	000 000 000 000 000 000 000 000 000 00	UUU UUU UUU UUU UUU UUU UUU UUU UUU UU	NNN NNN NNN NNN NNN NNN NNN NNN NNN NN	N NNN NNN NNN NNN NNN NNN NNN NNNNN NNNNNN	000000 000000 000 000 000 000 000 000	0000 0000 0000 0000 0000 0000 0000 0000 0000	######################################	######################################	
RRR	RRR	UUUUUUUUU	UUUUUU	NNN	NNN NNN	00000	0000	FFF	FFF	
RRR RRR	RRR			NNN	NNN	00000		FFF	FFF	

_\$2



GCODE V04-000	Revision History	G 16 16-Sep-1984 00:37:45 VAX-11 Bliss-32 V4.0-742 Page 2 14-Sep-1984 13:06:30 DISK\$VMSMASTER:[RUNOFF.SRC]GCODE.BLI;1 (2)
41 42 43 44 45 46 47 48 49 50	0045 1 !	

```
H 16
16-Sep-1984 00:37:45
14-Sep-1984 13:06:30
                                                                                                                               VAX-11 Bliss-32 V4.0-742 Page 3
DISK$VMSMASTER:[RUNOFF.SRC]GCODE.BLI;1 (3)
GCODE
VO4-000
                       Module Level Declarations
                                  "SBTTL 'Module Level Declarations'
     TABLE OF CONTENTS:
                                  FORWARD ROUTINE
                                        gcpage
                                                          : NOVALUE.
                                                          : NOVALUE.
                                        gcpos
                                        gcskip
                                                          : NOVALUE,
                                        gtpc
                                                          : NOVALUE.
                                        guskip
                                                          : NOVALUE:
                   0063
0064
0065
0066
0197
U 0198
U 0199
                                   ! INCLUDE FILES:
                                  LIBRARY 'NXPORT: XPORT'; REQUIRE 'REQ:RNODEF';
                                                                                            ! XPORT Library
! RUNOFF variant definitions
                               1 %IF DSRPLUS XTHEN
1 LIBRARY 'REQ:DPLLIB';
                                                                                            ! DSRPLUS BLISS Library
                       0200
                                1 XELSE
                       0201
                                  LIBRARY 'REQ:DSRLIB';
                                                                                           ! DSR BLISS Library
                                1 %FI
                   0205
0206
0207
0208
0209
0210
0211
0213
0215
0216
0217
0218
00219
00220
                                  ! EXTERNAL REFERENCES:
                                  EXTERNAL LITERAL
                                                         : UNSIGNED (8);
                                        rintes
                                  EXTERNAL
                                                          : fnct_definition, : gca_definition,
                                        fnct
                                        gca
                                                         : irac_definition.
: REF FIXED_STRING.
: sca_definition.
: tsf_definition;
                                        mra
                                        sca
                                        tsf
                                  XIF DSRPLUS XTHEN
                                  EXTERNAL
                                                          : tn_definition;
                                        topnot
                                  %FI
                                  EXTERNAL ROUTINE
                                        outcrg;
```

GCODE VO4-000	Module Level Declarations	I 16 16-Sep-1984 00:37:45 VAX-11 Bliss-32 V4.0-742 Page 4 14-Sep-1984 13:06:30 DISK\$VMSMASTER:[RUNOFF.SRC]GCODE.BLI;1 (4)
99 100 101 102 103 104 105 106 107 108 109	0226 GLOBAL ROUTINE gcpage : NOVALUE = 0227	
112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128	0248 2	! Don't start a new page if ! footnotes are being collected, ! since footnotes all belong on ! one page. ! End of GCPAGE .TITLE GCODE .IDENT \V04-000\ .EXTRN RINTES, FNCT, GCA .EXTRN IRAC, MRA, SCA, TSF .EXTRN OUTCRG .PSECT \$CODE\$,NOWRT,2
	33 000000006 EF E8 6 50 000000006 EF D0 6 51 04 A0 9E 6 51 04 A0 9E 6 61 D6 6 00 B1 70 8F 90 6 00 B1 70 8F 90 6 00 B1 20 90 6 00 B1 20 90 6 18 A0 000000006 EF D0 6 18 A0 03 C0 6	00000

GCODE VO4-000

Module Level Declarations

J 16 16-Sep-1984 00:37:45 14-Sep-1984 13:06:30

VAX-11 Bliss-32 V4.0-742 DISK\$VMSMASTER:[RUNOFF.SRC]GCODE.BLI;1 (4)

04 0003C 1\$:

RET

: 0256

; Routine Size: 61 bytes, Routine Base: \$CODE\$ + 0000

; 130

```
K 16
16-Sep-1984 00:37:45
14-Sep-1984 13:06:30
GCODE
VO4-000
                                                                                                                                               VAX-11 Bliss-32 V4.0-742 Pag
DISK$VMSMASTER:[RUNOFF.SRC]GCODE.BLI;1
                          Module Level Declarations
    1334567890123456789
11334567890123456789
                                       GLOBAL ROUTINE gcpos (position) : NOVALUE =
                          0260
                                         FUNCTIONAL DESCRIPTION:
                                                    Generates code to position to a particular line on a page.
                                          FORMAL PARAMETERS:
                                                   position - Indicates which line is to be positioned to.

Negative means from the bottom of the page;
positive means from the top.
                          0268
0269
0270
                                          IMPLICIT INPUTS:
                                                                              None
                                          IMPLICIT OUTPUTS:
                                                                              None
                                          ROUTINE VALUE:
                          0276
0277
0278
0279
0280
                                          COMPLETION CODES:
                                                                              None
                                          SIDE EFFECTS:
                                                                              None
                                             BEGIN
                                             LOCAL
                                                    tsf_phregs : REF VECTOR [tsf_nregs];
     160
                                                Don't go anywhere if footnotes are being collected. Leave
    161
162
163
164
165
                                                the paper positioned where it is.
                                              IF .fnct_collecting
                          0290
0291
0292
0293
0294
0295
0296
0297
0298
0299
0300
                                             THEN
                                                    RETURN:
     166
167
                                             tsf_phregs = tsf_phregs;
    168
169
170
171
172
173
174
175
176
177
180
181
182
183
                                             If .tsf_next_reg GEQ tsf_nregs
                                                Be sure not to allocate too many "registers".
                                             THEN
                                                    outerg ();
                                             tsf_phregs [.tsf_next_reg] = .position;
fs_wchar (mra, rintes);
                                             fs_wchar (mra, rintes);
fs_wchar (mra, %C'g');
fs_wchar (mra, .tsf_next_reg);
tsf_int_vl = .tsf_int_vl + 3;
tsf_next_reg = .tsf_next_reg + 1;
tsf_bar_char = .sca_bar_char;
tsf_bars = .tsf_bars OR .irac_bars;
                          0306
0307
                          0308
                                                                                                                     ! Propogate change bars.
                          0309
     184
                          0310
                                             END:
                                                                                                                     ! End of GCPOS
```

GCODE VO4-000	Module Lev	el Declarations	L 16 16-Sep-1984 00:37:45 VAX-11 Bliss-32 V4.0-742 14-Sep-1984 13:06:30 DISK\$VMSMASTER:[RUNOFF.SRC]GCODE.BLI	Page 7;1 (5)
7C A	0 00000000 PC A	50	003C 00000	. 0258 . 0289 . 0293 . 0295 . 0300 . 0302 . 0303 . 0304 . 0305 . 0306 . 0307 . 0308 . 0309

; Routine Size: 133 bytes, Routine Base: \$CODE\$ + 003D

; 185 0311 1

```
M 16
GCODE
VO4-000
                                                                                             VAX-11 Bliss-32 V4.0-742
DISK$VMSMASTER:[RUNOFF.SRC]GCODE.BLI;1
                                                                    16-Sep-1984 00:37:45
14-Sep-1984 13:06:30
                 Module Level Declarations
                         GLOBAL ROUTINE gcskip (spacing) : NOVALUE =
  FUNCTIONAL DESCRIPTION:
                                  Generate code to skip lines that don't occur at the top
                                  of a page.
                           FORMAL PARAMETERS:
                                  spacing - Indicates how many lines are to be skipped.
                           IMPLICIT INPUTS:
                                                   None
                           IMPLICIT OUTPUTS:
                                                   None
                           ROUTINE VALUE:
                           COMPLETION CODES:
                                                   None
                           SIDE EFFECTS:
                                                   None
                             BEGIN
                             LOCAL
                                  tsf_phregs : REF VECTOR [tsf_nregs];
                             tsf_phregs = tsf__phregs;
                              IF .spacing LEQ 0
                              THEN
                                 RETURN:
                                                           ! Don't generate code for single spacing.
                              IF .tsf_next_reg GEQ tsf_nregs
                                                                  ! Don't allocate too many 'registers'.
                                 outcrg ();
                              tsf_phregs [.tsf_rext_reg] = .spacing;
                              fs_wchar (mra, rintes);
                         XIF DSPPLUS XTHEN
              If collecting topnotes, make the lines unconditional and count them.
                              If .tn_collecting
                              THEN
                                  BEGIN
                                  fs_wchar (mra, %C'u');
                                  tsf_lines = .tsf_lines + .spacing;
                                  END'
                             ELSE
                                  BEGIN
                         %FI
                               If collecting footnotes, make the lines unconditional and count them.
                             IF .fnct_collecting
```

```
GCODE
VO4-000
                                                                                                      16-Sep-1984 00:37:45
14-Sep-1984 13:06:30
                                                                                                                                             VAX-11 Bliss-32 V4.0-742 Page DISK$VMSMASTER: [RUNOFF.SRC]GCODE.BLI; 1
                         Module Level Declarations
                                                   fs_wchar (mra, %('u');
tsf_lines = .tsf_lines + .spacing;
                                                   END'
                                            ELSE
                                                   fs_wchar (mra, %C's');
                                      XIF DSRPLUS XTHEN
                                                   END;
                                      XF I
                                           fs_wchar (mra, .tsf_next_reg);
tsf_int_vl = .tsf_int_vl + 3;
tsf_next_reg = .tsf_next_reg + 1;
tsf_bar_char = .sca_bar_char;
tsf_bars = .tsf_bars OR .irac_bars;
END;
                                                                                                                    ! Propogate change bars.
    260
                                                                                                                    ! End of GCSKIP
                                                                                                                                   GCSKIP, Save R2,R3,R4,R5
TSF, R5
TSF, R0
140(R0), TSF_PHREGS
SPACING, R4
                                                                                        003¢ 00000
                                                                                                                       .ENTRY
                                                                                                                                                                                                             0312
                                                              55
50
52
54
                                                                                           9E
                                                                                     EF
65
60
AC
01
                                                                   0000000G
                                                                                                00002
                                                                                                                       MOVAB
                                                                                                00009
                                                                                                                       MOVL
                                                                                                                                                                                                             0338
                                                                                           9E
DO
                                                                          0080
                                                                                                                       MOVAB
                                                                                                0000C
                                                                                                00011
                                                                                                                       MOVL
                                                                                                                                                                                                             0340
                                                                                                00015
                                                                                                                       BGTR
                                                                                           04
                                                                                                                       RET
                                                                                     07
                                                               05
                                                                          8800
                                                                                                00018 15:
                                                                                                                                    136(RO), #5
                                                                                                                                                                                                             0344
                                                                                                                       CMPL
                                                                                                0001D
                                                                                                                       BLSS
                                                                                                                                  25

#0, OUTCRG

TSF, R0

136(R0), R3

(R3), R1

R4, (TSF_PHREGS)[R1]

MRA, R2

4(R2), R1

#RINTÉS, @0(R1)

(R1)
                                                                                     00
65
                                                                                                                       CALLS
                                                                                           FB
                                            0000000G
                                                                                                0001F
                                                                                                                                                                                                             0346
                                                                                                00026 2$:
                                                                                                                       MOVL
                                                                                           9E 00029
DO 0002E
                                                                          0088
                                                                                                                       MOVAB
                                                                                                                       MOVL
                                                                                           DO
                                                           6241
52
51
                                                                                                00031
                                                                                                                       MOVL
                                                                                     EF
A2
8F
                                                                   0000000G
                                                                                                00035
                                                                                                                                                                                                             0349
                                                                                                                       MOVL
                                                                                           9E
                                                                             04
00G
                                                                                                00030
                                                                                                                       MOVAB
                                                              B1
                                                      00
                                                                                                00040
                                                                                                                       MOVB
                                                                                                                                   (R1)
12(R2)
                                                                                           00045
                                                                                                                       INCL
                                                                                                00047
                                                                                                                       INCL
                                                                                                                                   FNCT+20, 3$
#117, a0(R1)
                                                                   000000000
                                                               10
                                                                                                0004A
                                                                                                                       BLBC
                                                                                                                                                                                                             0367
                                                              B1
                                                                                                00051
                                                      00
                                                                                                                       MOVB
                                                                                                                                   (R1)
12(R2)
R4, 52(R0)
4$
                                                                                                00056
                                                                                                                       INCL
                                                                                                00058
                                                                             00
                                                                                                                       INCL
                                                       34
                                                               AO
                                                                                                0005B
                                                                                                                       ADDL2
                                                                                                                       BRB
                                                                                                                                   #115, a0(R1)
                                                                             73
                                                                                           90660606060
                                                                                                00061 38:
                                                      00
                                                              B1
                                                                                                                       MOVB
                                                                                                00066
                                                                                                                       INCL
                                                                                                                                    (R1)
                                                                                                                                   12(R2)
                                                                             00
                                                                                                00068
                                                                                                                       INCL
                                                                                                                                   (R3), a0(R1)
                                                       00
                                                              B1
                                                                                                0006B 4$:
                                                                                                                       MOVB
                                                                                                                                                                                                             0380
                                                                                                0006F
00071
00074
00078
                                                                                                                       INCL
                                                                                                                                   12(R2)
#3, 24(R0)
(R3)
                                                                             00
                                                                                                                       INCL
                                                                                                                       ADDL2
                                                       18
                                                                                                                       INCL
                                                                                                                                   asca+136, 28(RO)
#0, #1, 124(RO), R1
                                                                   0000000G
                                                                                                                       MOVL
                                                      10
                 51
                                70
                                        AO
                                                                                                                       EXTZV
```

GE VO GCODE 16-Sep-1984 00:37:45 VAX-11 Bliss-32 V4.0-742 Page 10 14-Sep-1984 13:06:30 DISK\$VMSMASTER:[RUNOFF.SRC]GCODE.BLI;1 (6) 52 00000000G EF 01 00 EF 00088 EXTZV W0, W1, IRAC, R2 7C AO 01 00 51 F0 00094 INSV R1, W0, W1, 124(R0) (385

; Routine Size: 155 bytes, Routine Base: \$CODE\$ + 00C2

; 261 0386 1

```
GCODE
VO4-000
                                                                                   16-Sep-1984 00:37:45
14-Sep-1984 13:06:30
                                                                                                                  VAX-11 Bliss-32 V4.0-742 Page DISK$VMSMASTER: [RUNOFF.SRC]GCODE.BLI;1
                    Module Level Declarations
   GLOBAL ROUTINE gtpc (count) : NOVALUE =
                                 FUNCTIONAL DESCRIPTION:
                                         Generates intermediate code for a .TEST PAGE command.
                                 FORMAL PARAMETERS:
                                         count - Specifies how many free lines should be tested for.
                                 IMPLICIT INPUTS:
                                                              None
                                 IMPLICIT OUTPUTS:
                                                              None
                                 ROUTINE VALUE:
COMPLETION CODES:
                                                              None
                                 SIDE EFFECTS:
                                                              None
                                    BEGIN
                                    LOCAL
                                         tsf_phregs : REF VECTOR [tsf_nregs];
                                    tsf_phregs = tsf_phregs;
                                      If collecting a footnote, don't bother to do a test page, since the text will fit by definition.
                 0418
0419
0420
0421
U 0423
U 0423
U 0425
U 0425
U 0427
U 0428
0429
0430
0431
                                    If .fnct_collecting
                                    THEN
                                         RETURN:
                               XIF DSRPLUS XTHEN
                                      If collecting a topnote, don't bother to do a test page.
                                    IF .tn_collecting
                                         RETURN:
                               XF I
                                    IF .tsf_next_reg GEQ tsf_nregs
THEN
                                                                                ! Don't allocate too many "registers".
                                         outerg ();
                                    tsf_phregs [.tsf_next_reg] = .count;
fs_wchar (mra, rintes);
                                                                                             ! If (test page..)
                                    fs_wchar (mra, %C't');
fs_wchar (mra, .tsf_next_reg);
fs_wchar (mra, rintes);
fs_wchar (mra, %C'.');
                                                                                             ! end THEN
                                     s_wchar (mra, %('')
                                        wchar (mra, rintes);
                                                                                             ! else (page..)
                                     fs_wchar (mra, %C'p');
```

GE

GCODE V04-000 Module Level 320 0444 2 0445 2 0446 2 323 0447 2 0448 2 0448 2 0449 2 325 0450 2 326 0451 2	fs_wchar (mra, %(' '); fs_wchar (mra, rintes); fs_wchar (mra, %(' '); fs_wchar (mra, %(' '); fs_int_vl = .tsf_int_ tsf_next_reg = .tsf_next tsf_bar_char = .sca_bar_ tsf_bars = .tsf_bars END;	VL + 12; reg + 1; char; OR .irac_bars;	1984 00:37:45 VAX-11 Bliss-32 V4.0-742 1984 13:06:30 DISK\$VMSMASTER:[RUNOFF.SRC]GC ! end ELSE ! Propogate change bars. ! End of GTPC	e change bars.	
	550 000000006 0000000006 05 0088 0000000006 550 0088 0088 62433 000000006 00 82 006 00 82 006 00 82 006 00 82 006 00 82 006 00 82 70 00 82 70	003C 00000 EF 9E 00002 65 D0 00000 EF E9 00011 04 00018 CO D1 00019 1\$: 07 19 0001E 08 00020 CO 9E 00027 CO 9E 00027 CO 9E 00037 AC D0 00037 A1 9E 0003E BF 90 00042 61 D6 00040 BF 90 00045 62 D6 00055 63 D6 00055 64 D6 00055 65 D6 00050 66 D6 00050 67 D6 00066 68 P0 00066 61 D6 00066 62 D6 00066 61 D6 00066 61 D6 00066 61 D6 00066 61 D6 00076 62 D6 00076 61 D6 00088 62 D6 00088 61 D6 00088 62 D6 00088 61 D6 00088 62 D6 00088 61 D6 00088 62 D6 00088 61 D6 00088 61 D6 00088 62 D6 00088 61 D6 00088 62 D6 00088 61 D6 00088 61 D6 00088 62 D6 00088 61 D6 00088 61 D6 00088	ENTRY GTPC, Save R2,R3,R4,R5 MOVAB TSF, R5 MOVAB TSF, R0 MOVAB 140(R0), TSF_PHREGS BLBC FNCT+20, 1\$ RET CMPL 136(R0), #5 BLSS 2\$ CALLS #0, OUTCRG MOVL TSF, R0 MOVAB 136(R0), R4 MOVL (R4), R3 MOVL (R4), R3 MOVL COUNT, (TSF_PHREGS)[R3] MOVL MRA, R1 MOVAB 4(R1), R2 MOVB #RINTES, @0(R2) INCL (R1) MOVB #116, @0(R2) INCL (R1) MOVB #3, @0(R2) INCL (R1) MOVB #3, @0(R2) INCL (R1) MOVB #46, @0(R2) INCL (R2) INCL (R1) MOVB #32, @0(R2) INCL (R1) MOVB #32, @0(R2) INCL (R1) MOVB #RINTES, @0(R2) INCL (R1) MOVB #32, @0(R2) INCL (R1) MOVB #112, @0(R2) INCL (R1) MOVB #112, @0(R2) INCL (R1) MOVB #32, @0(R2) INCL (R2) INCL (R3) INCL (R	0387 0412 0418 0431 0433 0435 0436 0437 0438 0439 0440 0441 0442 0443	

GCODE VO4-000	Module L	evel Decla	rations			15-	1 Sep-1984 00:3 Sep-1984 13:0	7:45	VAX-11 Bliss-32 V4.0-742 DISK\$VMSMASTER:[RUNOFF.SRC]GCO	Page 1 DE.BLI;1 (7
			00 B2	00G	8F 62	90 00092 06 00097	MOVB	#RIN (R2) (R1)	TES, a0(R2)	: 044
		1	00 B2		61 2E 62	90 0009B 96 0009F	INCL MOVB INCL	(R1) #46 (R2)	a0(R2)	044
			00 B2		61	D6 000A1 90 000A3 D6 000A7	INCL MOVB INCL	(R1) #32 (R2)	a0(R2)	044
			18 A0		61 00 64	D6 000A9 C0 000AB	INCL ADDL2	(R1) #12 (R4)	24(RO)	044
	51 52 00000000G	AO EF	1C A0	0000000G	FF 00 00	DO 000B1 EF 000B9 EF 000BF	MOVB INCL INCL INCL INCL INCL INCL INCL INCL	asca	+136, 28(R0) W1, 124(R0), R1 W1, IRAC, R2 R1 W0, W1, 124(R0)	044 045 045
70	AO	01	90		51	FO 000CB 04 000D1	INSV RET	R2,	R1 #0, #1, 124(R0)	045

; Routine Size: 210 bytes, Routine Base: \$CODE\$ + 0150

; 329 0453 1

GE

```
GCODE
VO4-000
                                                                                                               VAX-11 Bliss-32 V4.0-742 Page DISK$VMSMASTER: [RUNOFF.SRC]GCODE.BLI;1
                    Module Level Declarations
                              GLOBAL ROUTINE guskip (spacing) : NOVALUE =
   FUNCTIONAL DESCRIPTION:
                                        Generates code to skip unconditionally a number of lines.
                                FORMAL PARAMETERS:
                                        spacing - Indicates how many lines should be skipped.
                                 IMPLICIT INPUTS:
                                                             None
                                 IMPLICIT OUTPUTS:
                                                             None
                                 ROUTINE VALUE:
COMPLETION CODES:
                                                             None
                                SIDE EFFECTS:
                                                            None
                                   BEGIN
                                   LOCAL
                                        tsf_phregs : REF VECTOR [tsf_nregs];
                                   tsf_phregs = tsf_phregs;
                                   IF .spacing LEQ 0 THEN
                                        RETURN:
                                                                      ! Don't generate code for single spacing.
                                   IF .tsf_next_reg GEQ tsf_nregs
THEN
                                                                              ! Don't allocate too many 'registers'.
                                        outerg ();
                                   tsf_phregs [.tsf_next_reg] = .spacing;
fs_wchar (mra, rintes);
                                   fs_wchar (mra, %C'u');
                                   fs_wchar (mra, .tsf_next_reg);
tsf_int_vl = .tsf_int_vl + 3;
tsf_next_reg = .tsf_next_reg + 1;
tsf_bar_char = .sca_bar_char;
tsf_bars = .tsf_bars OR .irac_bars;
                                                                                           ! Propogate change bars.
                                     If collecting a footnote, count the number of lines to be generated.
                                   IF .fnct_collecting
                   0502
0503
0504
0505
0506
0507
0508
0509
0510
                                        tsf_lines = .tsf_lines + .spacing;
                              XIF DSRPLUS XTHEN
                                     If collecting a topnote, count the number of lines to be generated.
                                   If .tn_collecting
```

GCODE V04-000	H 1 16-Sep-1984 00:37:45 VAX-11 Bliss-32 V4.0-742 Module Level Declarations 14-Sep-1984 13:06:30 DISK\$VMSMASTER:[RUNOFF.SRC]GCODE.B	Page 15 LI;1 (8)
: 388 : 389 : 390 : 391	U 0511 2	
70	56 00000000	0454 0479 0481 0485 0487 0489 0490 0491 0492 0493 0494 0495 0496
; Routine	34 Å1 55 CÓ ÖÖÖB9 ADDL2 R5, 52(Ř1) 04 ÖÖÖBD 2\$: RET Size: 142 bytes, Routine Base: \$CODE\$ + O22F	: 0501 : 0503 : 0514
: 392 : 393 : 394	0515 1 0516 1 END 0517 0 ELUDOM ! End of module	

GE VO

GE VO

16-Sep-1984 00:37:45 14-Sep-1984 13:06:30

VAX-11 Bliss-32 V4.0-742 Page 16 DISK\$VMSMASTER:[RUNOFF.SRC]GCODE.BLI;1 (8)

Name

Bytes

Module Level Declarations

Attributes

\$CODE\$

GCODE VO4-000

701 NOVEC, NOWRT, RD , EXE, NOSHR, LCL, REL, CON, NOPIC, ALIGN(2)

Library Statistics

File	Total	Symbols Loaded	Percent	Pages Mapped	Processing Time
\$255\$DUA28:[SYSLIB]XPORT.L32;1 _\$255\$DUA28:[RUNOFF.SRC]DSRLIB.L32;1	590 1248	28	0 2	252 86	00:00.1 00:00.3

COMMAND QUALIFIERS

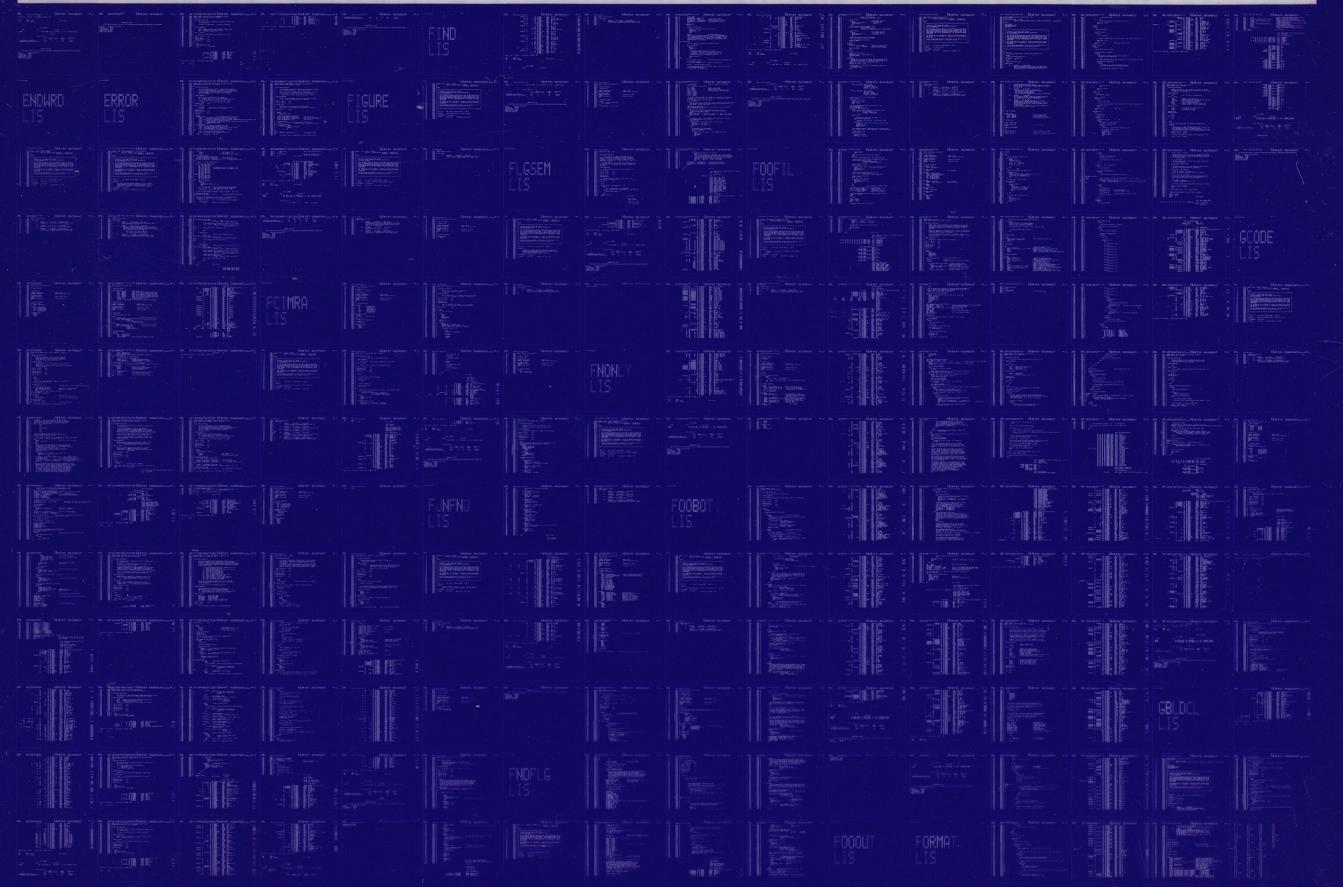
BLISS/CHECK=(FIELD, INITIAL, OPTIMIZE)/LIS=LIS\$:GCODE/OBJ=OBJ\$:GCODE MSRC\$:GCODE/UPDATE=(ENH\$:GCODE)

Size:

701 code + 0 data bytes 00:15.6 00:38.3 : Run Time: 00:15.6 : Elapsed Time: 00:38.3 : Lines/CPU Min: 1994 : Lexemes/CPU-Min: 26477 : Memory Used: 103 pages : Compilation Complete

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